

Set	Items	Description
S1	2	AU='FRIDDLE, CARL'
S2	2	AU='FRIDDLE, CARL J'
S3	20	AU='FRIDDLE C'
S4	36	AU='FRIDDLE C J'
S5	8	AU='FRIDDLE C.'
S6	8	AU='FRIDDLE C.J.'
S7	7	AU='FRIDDLE CARL'
S8	0	E8\
S9	5	AU='FRIDDLE CARL J'
S10	10	AU='FRIDDLE CARL JOHAN'
S11	7	AU='FRIDDLE CJ'
S12	24	AU='HILBUN E'
S13	10	AU='HILBUN ERIN'
S14	6	AU='TURNER, C'
S15	212	AU='TURNER, C.'
S16	12	AU='TURNER, C. A.'
S17	2	AU='TURNER, C. A., JR.'
S18	1079	AU='TURNER C'
S19	84	AU='TURNER C A'
S20	31	AU='TURNER C ALEXANDER'
S21	8	AU='TURNER C ALEXANDER JR'
S22	25	ION AND (S1 OR S2 OR S3 OR S4 OR S5 OR S6 OR S7 OR S9 OR S- 10 OR S11 OR S12 OR S13 OR S14 OR S15 OR S16 OR S17 OR S18 OR S19 OR S20 OR S21)
S23	22	RD (unique items)
S24	2987	NHP
S25	125198	POTASSIUM(W) CHANNEL?
?		

DIALOG
file biosci
10/016,647
10/20/2004